

ABSTRACT

A drive lever rotatable in a first rotation direction from a first rotation position to a second rotation position and a second rotation direction from the second rotation position to the first rotation position, a drive body that applies a driving force to the drive lever as a rotational force in the first rotation direction, a biasing spring that applies a driving force to the drive lever as a rotational force in the second rotation direction by biasing the drive lever, and an opening and closing blade that is operated in a closing direction of closing an opening in accordance with a rotation operation of the drive lever in the first rotation direction, and is operated in an opening direction of opening the opening in accordance with an operation of the drive lever in the second rotation direction are provided. The driving force in the first rotation direction is applied from the drive body in a state where the driving force from the biasing spring is not applied to the drive lever, and the driving force in the second rotation direction is applied from the biasing spring in a state where the driving force from the drive body is not applied to the drive lever.

(Fig.6)